

ABSTRACT

A ceramic composition includes a glass composition and a filler including at least one of Al_2O_3 and TiO_2 , wherein the composition of the ceramic composition includes 0.15 to 0.55 mol of **a**, 0.45 to 0.85 mol of **b**, 0.01 to 0.2 mol of an oxide RO of an alkaline earth metal element R, and 0.1 to 0.4 mol of the filler, wherein **a** represents a molar quantity of an oxide Ln_2O_3 of a rare earth element Ln, **b** represents a molar quantity of boron oxide B_2O_3 , and $\mathbf{a} + \mathbf{b} = 1$ mol.